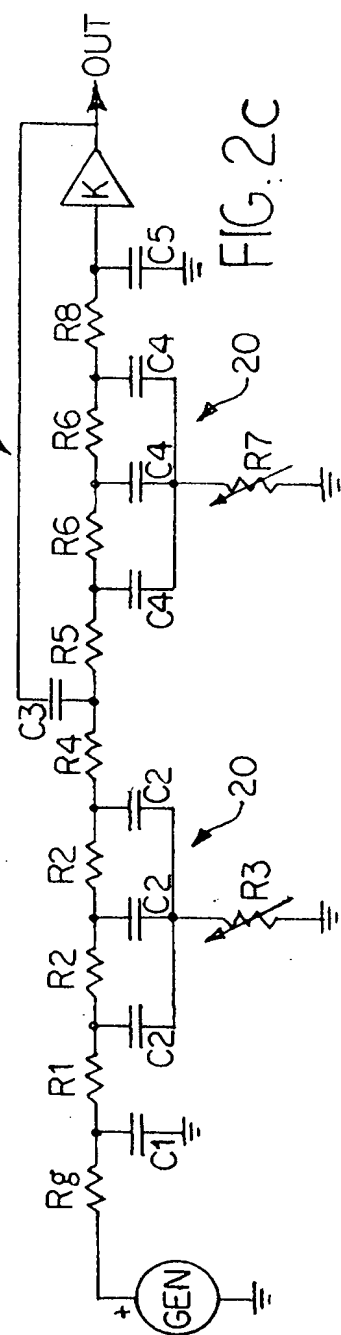
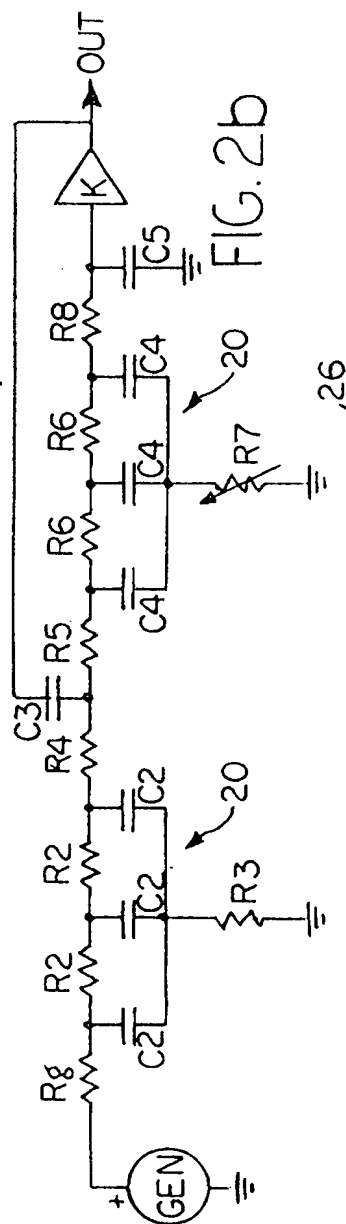
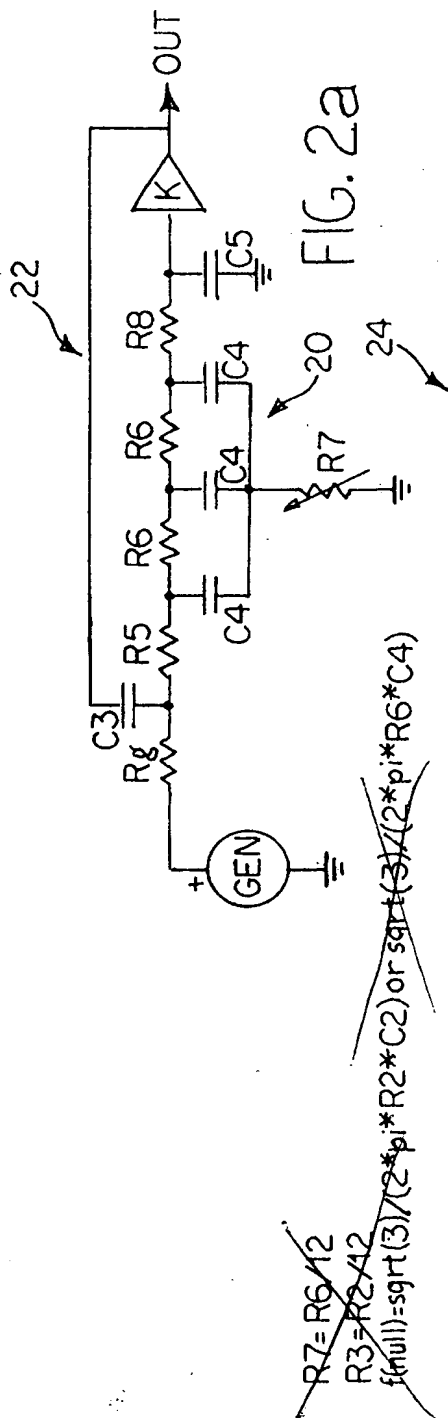


~~$$G(S) = \frac{(RCs)^3 + 4(RCs)^2 + 3RCs + 12}{(RCs)^3 + 16(RCs)^2 + 39RCs + 12}$$~~

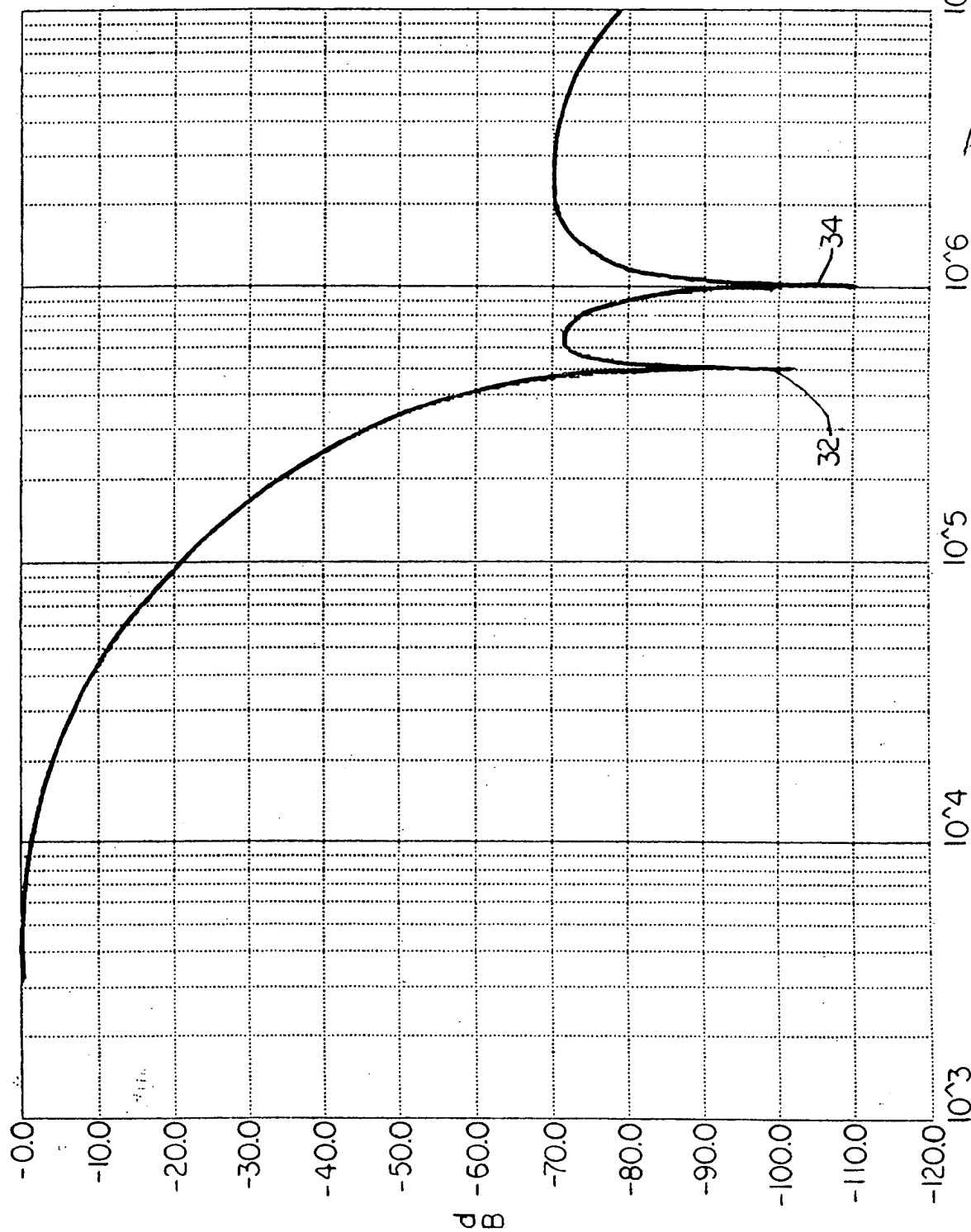
~~$$f(\text{null}) = \frac{\sqrt{3}}{2\pi RC}$$~~

~~ISOLATED-INTEGRATOR BAND-REJECT FILTER~~

FIG. 1(PRIOR ART)



~~LOW-PASS Sallen-Key Filters w/ Isolated Integrator Traps~~



~~LOWER Z BR FILTERS~~  
~~W 220pf caps~~

FIG. 3

~~..... db (all vol)~~

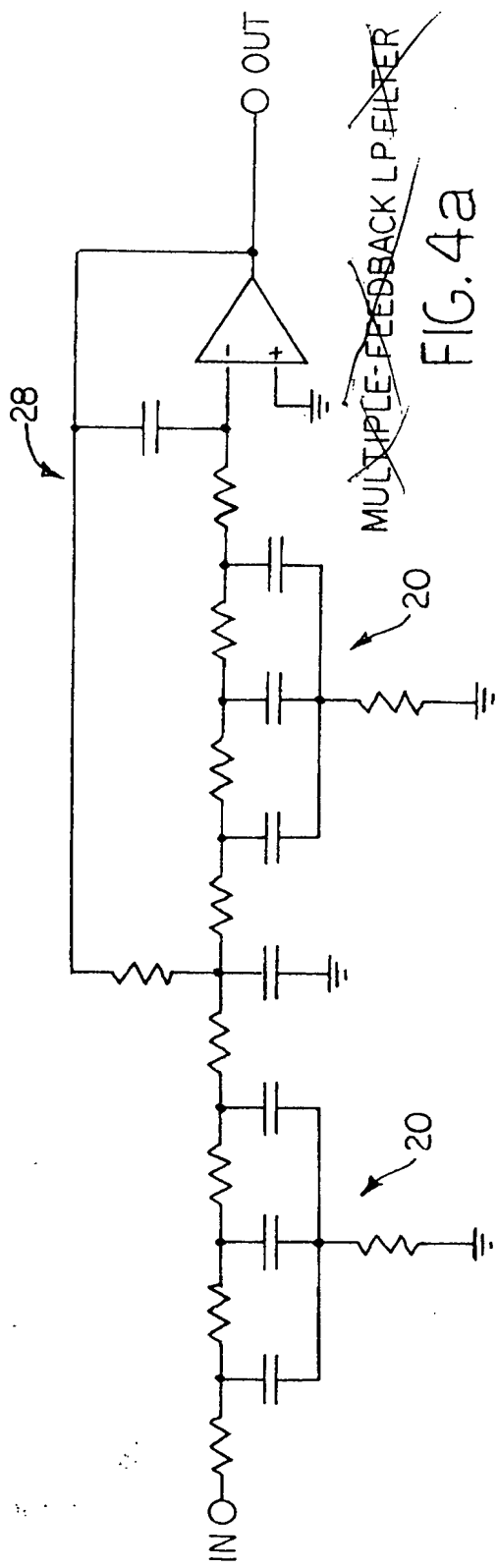


FIG. 4a

~~MULTIPLE-FEEDBACK LP FILTER~~

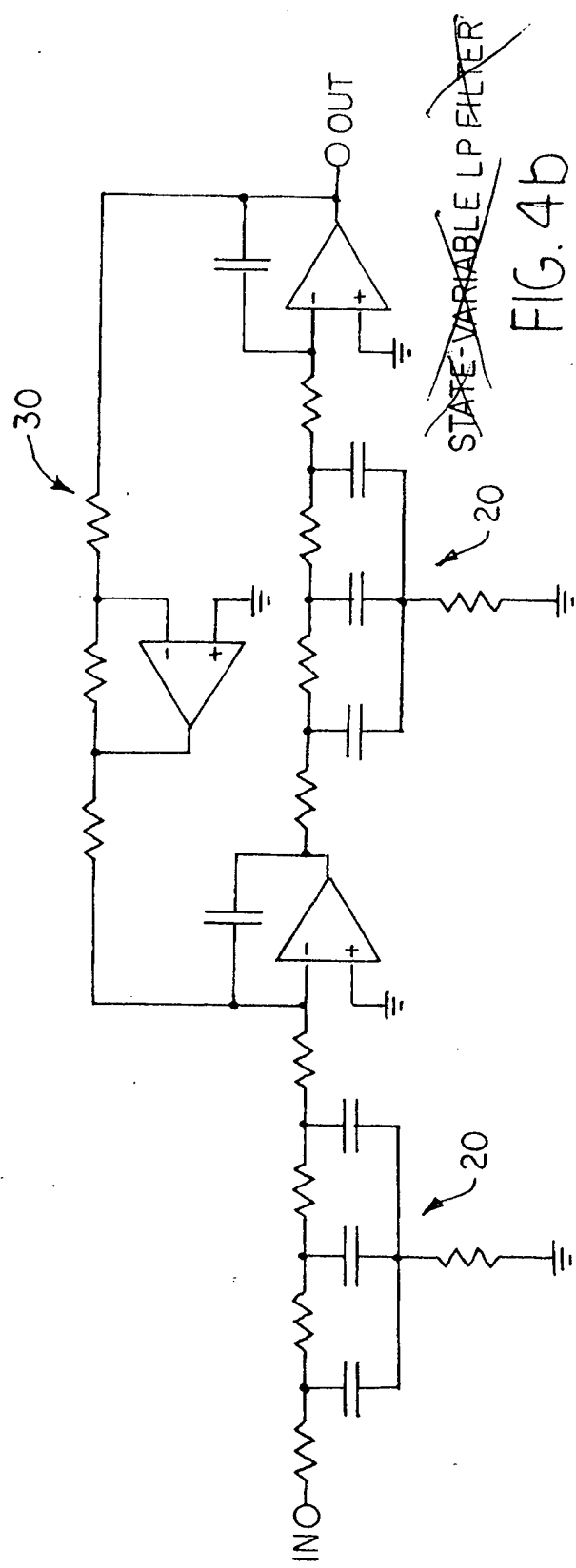


FIG. 4b

~~STATE-VARIABLE LP FILTER~~

~~LOW-PASS FILTERS WITH ISOLATED-INTEGRATOR NOTCH FILTERS~~

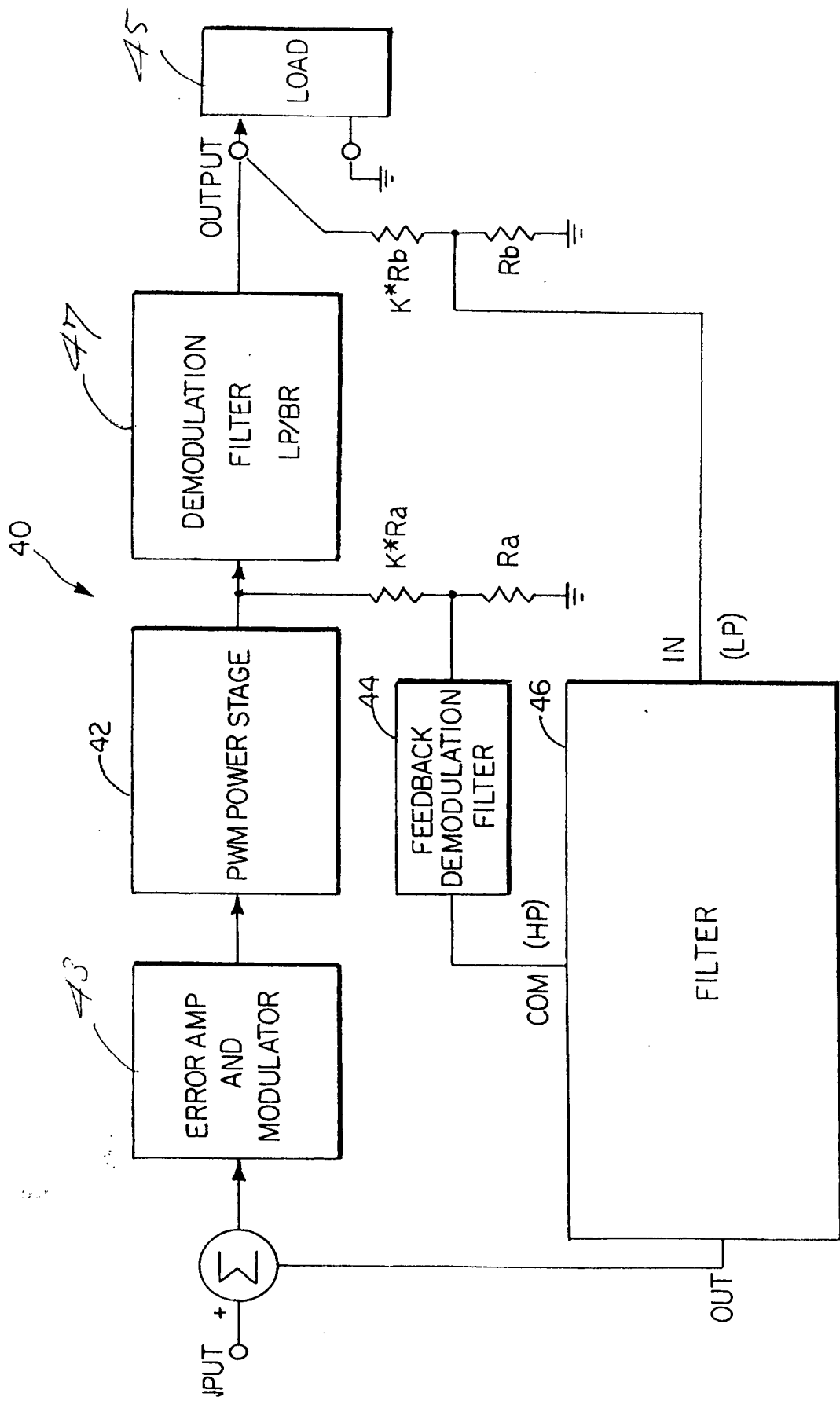


FIG. 5